



$$\frac{14.902}{^9\text{B} + d}$$

$$\frac{13.124}{^{10}\text{C} + n}$$

$$\frac{9.223}{^9\text{Be} + ^3\text{He}}$$

$$\frac{9.453}{^6\text{Li} + ^6\text{Li} - n}$$

$$\frac{7.558}{^9\text{Be} + ^3\text{He} - n}$$

$$\frac{6.467}{^{10}\text{B} + d - n}$$

$$\frac{3.198}{^{10}\text{B} + ^3\text{He} - d}$$

$$\frac{7.545}{^7\text{Be} + \alpha}$$

$$\frac{1.857}{^{12}\text{C} + ^3\text{He} - \alpha}$$

$$2m_0c^2 \quad ^{11}\text{C} \quad J^\pi = 3/2^-, T = 1/2^-$$

$$-1.982 \quad ^{11}\text{B} \quad \beta^+$$

$$\frac{-2.001}{^{11}\text{B} + ^3\text{He} - t}$$

$$\frac{-2.765}{^{11}\text{B} + p - n}$$

$$\frac{-2.922}{^{14}\text{N} + p - \alpha}$$

$$\frac{-5.492}{^{11}\text{B} + ^6\text{Li} - ^6\text{He}}$$

$$\frac{-11.123}{^{10}\text{B} + \alpha - t}$$

$$\frac{-12.464}{^{12}\text{C} + d - t}$$

$$\frac{-15.186}{^{13}\text{C} + p - t}$$

$$\frac{-16.497}{^{12}\text{C} + p - d}$$